

CONDITIONS	AEBSF (mM)	SLOPE	b	R ²
PI + PLC	0	0.030	-0.118	0.996
PI + PLC	1.0	0.024	-0.147	0.999

(a)

CONDITIONS	AEBSF (mM)	SLOPE	b	R ²
PI/PE/PC/CH + PLC	0	0.322	-0.060	0.993
PI/PE/PC/CH + PLC	0.05	0.032	-0.069	0.996
PI/PE/PC/CH + PLC	0.1	0.022	-0.016	0.977

(b)

Supplementary Fig. 1: **Linear regression for the inhibition of PI-PLC activity :** **(a)** The inhibition of PI-PLC activity on phosphatidylinositol (PI) by trypsin inhibitor AEBSF. **(b)** The inhibition of PI-PLC activity on PI in addition to phosphatidylcholine (PC), cholesterol (CH) and phosphatidylethanolamine (PE) by trypsin inhibitor AEBSF.